

# Julie Ingram

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7521828/publications.pdf>

Version: 2024-02-01

40  
papers

2,702  
citations

201385

27  
h-index

329751

37  
g-index

41  
all docs

41  
docs citations

41  
times ranked

2753  
citing authors

#	ARTICLE	IF	CITATIONS
1	Knowledge exchange: a review and research agenda for environmental management. <i>Environmental Conservation</i> , 2013, 40, 19-36.	0.7	240
2	Understanding and influencing behaviour change by farmers to improve water quality. <i>Science of the Total Environment</i> , 2010, 408, 5631-5638.	3.9	223
3	Agronomistâ€“farmer knowledge encounters: an analysis of knowledge exchange in the context of best management practices in England. <i>Agriculture and Human Values</i> , 2008, 25, 405-418.	1.7	202
4	Triggering change: Towards a conceptualisation of major change processes in farm decision-making. <i>Journal of Environmental Management</i> , 2012, 104, 142-151.	3.8	165
5	Engaging farmers in environmental management through a better understanding of behaviour. <i>Agriculture and Human Values</i> , 2017, 34, 283-299.	1.7	163
6	Framing niche-regime linkage as adaptation: An analysis of learning and innovation networks for sustainable agriculture across Europe. <i>Journal of Rural Studies</i> , 2015, 40, 59-75.	2.1	115
7	Considering the source: Commercialisation and trust in agri-environmental information and advisory services in England. <i>Journal of Environmental Management</i> , 2013, 118, 96-105.	3.8	106
8	Are farmers in England equipped to meet the knowledge challenge of sustainable soil management? An analysis of farmer and advisor views. <i>Journal of Environmental Management</i> , 2008, 86, 214-228.	3.8	105
9	The role of farmers' social networks in the implementation of no-till farming practices. <i>Agricultural Systems</i> , 2020, 181, 102824.	3.2	89
10	The effect of no-till farming on the soil functions of water purification and retention in north-western Europe: A literature review. <i>Soil and Tillage Research</i> , 2019, 189, 98-109.	2.6	76
11	Agricultural transition: Niche and regime knowledge systemsâ€™ boundary dynamics. <i>Environmental Innovation and Societal Transitions</i> , 2018, 26, 117-135.	2.5	75
12	Incorporating agri-environment schemes into farm development pathways: A temporal analysis of farmer motivations. <i>Land Use Policy</i> , 2013, 31, 267-279.	2.5	74
13	On-Farm Experimentation to transform global agriculture. <i>Nature Food</i> , 2022, 3, 11-18.	6.2	74
14	What Are the Implications of Digitalisation for Agricultural Knowledge?. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	1.8	71
15	Matching new entrants and retiring farmers through farm joint ventures: Insights from the Fresh Start Initiative in Cornwall, UK. <i>Land Use Policy</i> , 2011, 28, 917-927.	2.5	70
16	<sc>CAP</sc> Reform and Innovation: The Role of Learning and Innovation Networks. <i>EuroChoices</i> , 2013, 12, 27-33.	0.6	66
17	Revealing different understandings of soil held by scientists and farmers in the context of soil protection and management. <i>Land Use Policy</i> , 2010, 27, 51-60.	2.5	65
18	The knowledge challenge within the transition towards sustainable soil management: An analysis of agricultural advisors in England. <i>Land Use Policy</i> , 2007, 24, 100-117.	2.5	62

#	ARTICLE	IF	CITATIONS
19	Interactions between Niche and Regime: An Analysis of Learning and Innovation Networks for Sustainable Agriculture across Europe. <i>Journal of Agricultural Education and Extension</i> , 2015, 21, 55-71.	1.1	61
20	The use of Twitter for knowledge exchange on sustainable soil management. <i>Soil Use and Management</i> , 2019, 35, 195-203.	2.6	61
21	Organising Collective Action for Effective Environmental Management and Social Learning in Wales. <i>Journal of Agricultural Education and Extension</i> , 2011, 17, 69-83.	1.1	60
22	Understanding farmers' motivations for providing unsubsidised environmental benefits. <i>Land Use Policy</i> , 2018, 76, 697-707.	2.5	57
23	Communicating soil carbon science to farmers: Incorporating credibility, salience and legitimacy. <i>Journal of Rural Studies</i> , 2016, 48, 115-128.	2.1	54
24	How do we enact co-innovation with stakeholders in agricultural research projects? Managing the complex interplay between contextual and facilitation processes. <i>Journal of Rural Studies</i> , 2020, 78, 65-77.	2.1	48
25	Have farmers had enough of experts?. <i>Environmental Management</i> , 2022, 69, 31-44.	1.2	48
26	What are the priority research questions for digital agriculture?. <i>Land Use Policy</i> , 2022, 114, 105962.	2.5	42
27	Are advisory services fit for purpose to support sustainable soil management? An assessment of advice in Europe. <i>Soil Use and Management</i> , 2019, 35, 21-31.	2.6	33
28	Learning in the Permaculture Community of Practice in England: An Analysis of the Relationship between Core Practices and Boundary Processes. <i>Journal of Agricultural Education and Extension</i> , 2014, 20, 275-290.	1.1	30
29	Reconceptualising translation in agricultural innovation: A co-translation approach to bring research knowledge and practice closer together. <i>Land Use Policy</i> , 2018, 70, 38-51.	2.5	30
30	Knowledge Networks for Sustainable Agriculture in England. <i>Outlook on Agriculture</i> , 2012, 41, 243-248.	1.8	27
31	Managing Soil Organic Carbon: A Farm Perspective. <i>EuroChoices</i> , 2014, 13, 12-19.	0.6	18
32	Barriers to and opportunities for the uptake of soil carbon management practices in European sustainable agricultural production. <i>Agroecology and Sustainable Food Systems</i> , 2020, 44, 1185-1211.	1.0	17
33	Searching for meaning: Co-constructing ontologies with stakeholders for smarter search engines in agriculture. <i>Njas - Wageningen Journal of Life Sciences</i> , 2019, 90-91, 1-13.	7.9	16
34	Social capital factors affecting uptake of sustainable soil management practices: a literature review. <i>Emerald Open Research</i> , 0, 2, 8.	0.0	16
35	Risk perception, crop protection and plant disease in the UK wheat sector. <i>Geoforum</i> , 2013, 50, 129-137.	1.4	15
36	Situating demonstrations within contemporary agricultural advisory contexts: analysis of demonstration programmes in Europe. <i>Journal of Agricultural Education and Extension</i> , 2021, 27, 615-638.	1.1	6

#	ARTICLE	IF	CITATIONS
37	Effectiveness of on-farm demonstration events in the EU: role of structural characteristics. Journal of Agricultural Education and Extension, 0, , 1-21.	1.1	6
38	Social capital factors affecting uptake of sustainable soil management practices: a literature review. Emerald Open Research, 0, 2, 8.	0.0	6
39	Soil information sharing and knowledge building for sustainable soil use and management: insights and implications for the 21 <sup>st</sup> Century. Soil Use and Management, 2019, 35, 1-5.	2.6	5
40	Do Agricultural Advisory Services in Europe Have the Capacity to Support the Transition to Healthy Soils?. Land, 2022, 11, 599.	1.2	5